

Claims

1. A floor board comprising:

a) a supporting plate having a first rigidity and comprising a top surface and a plurality of openings extending through said plate;

5 b) a body having a second rigidity and comprising a base and a plurality of protuberances extending from said base;

wherein said protuberances extend through said openings and away from said top surface.

10 2. A floor board as claimed in claim 1, wherein said first rigidity is higher than said second rigidity.

3. A floor board as claimed in claim 1, wherein said base is located underneath said supporting plate.

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4. A floor board as claimed in claim 3, wherein said protuberances have a conical shape.

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5. A floor board as claimed in claim 1, wherein said body is made from an elastomeric material.

6. A floor board for a frame to support an object, said floor board comprising:

a) a rigid supporting plate having a top surface and being fixedly mounted on said frame;

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b) a plurality of flexible protuberances fixed to and extending away from said top surface.

7. A floor board as claimed in claim 6, wherein said frame is the frame of a vehicle.

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8. A floor board as claimed in claim 7, wherein said vehicle is a snowmobile.

9. A floor board as claimed in claim 7, wherein said vehicle is an ATV.

10. A floor board as claimed in claim 6, wherein said frame is the frame of outdoor equipment.
11. A floor board comprising:
- 5 a) a supporting plate having a first elasticity modulus and comprising a top surface;
- b) a body in contact with said supporting plate, having a second elasticity modulus and comprising at least one protuberance extending away from said top surface;
- 10 whereby said second elasticity modulus is significantly lower than said first elasticity modulus.
12. A floor board as claimed in claim 13, wherein said second elasticity modulus is 1000 times lower than said first elasticity modulus.